

Figure 1



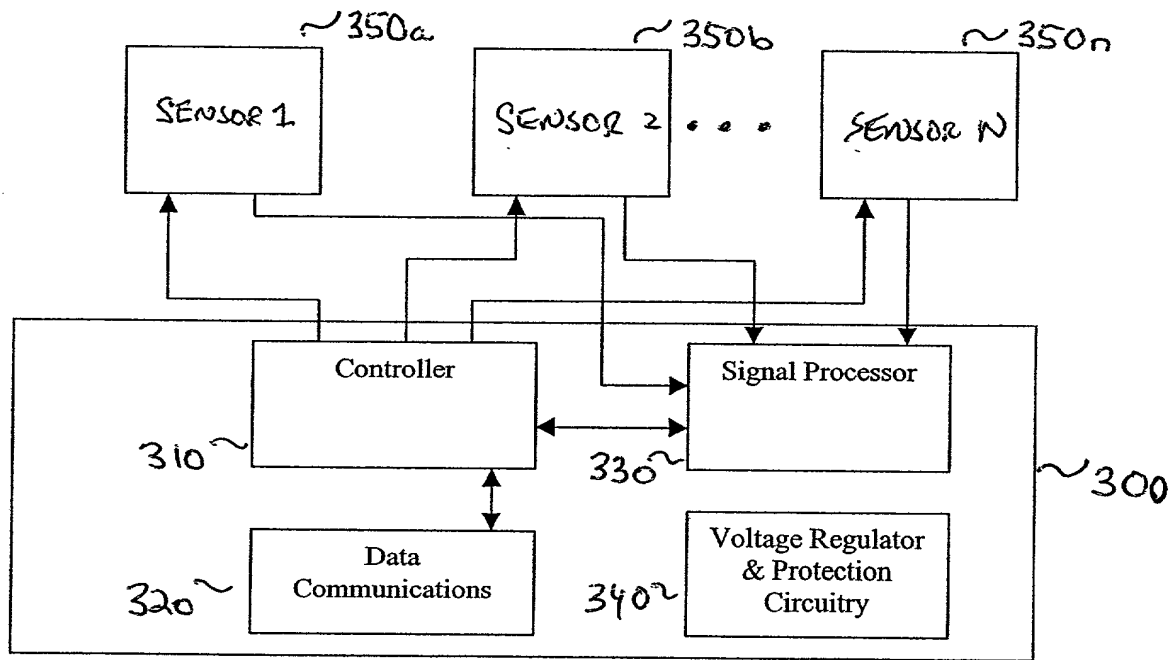


FIGURE 3

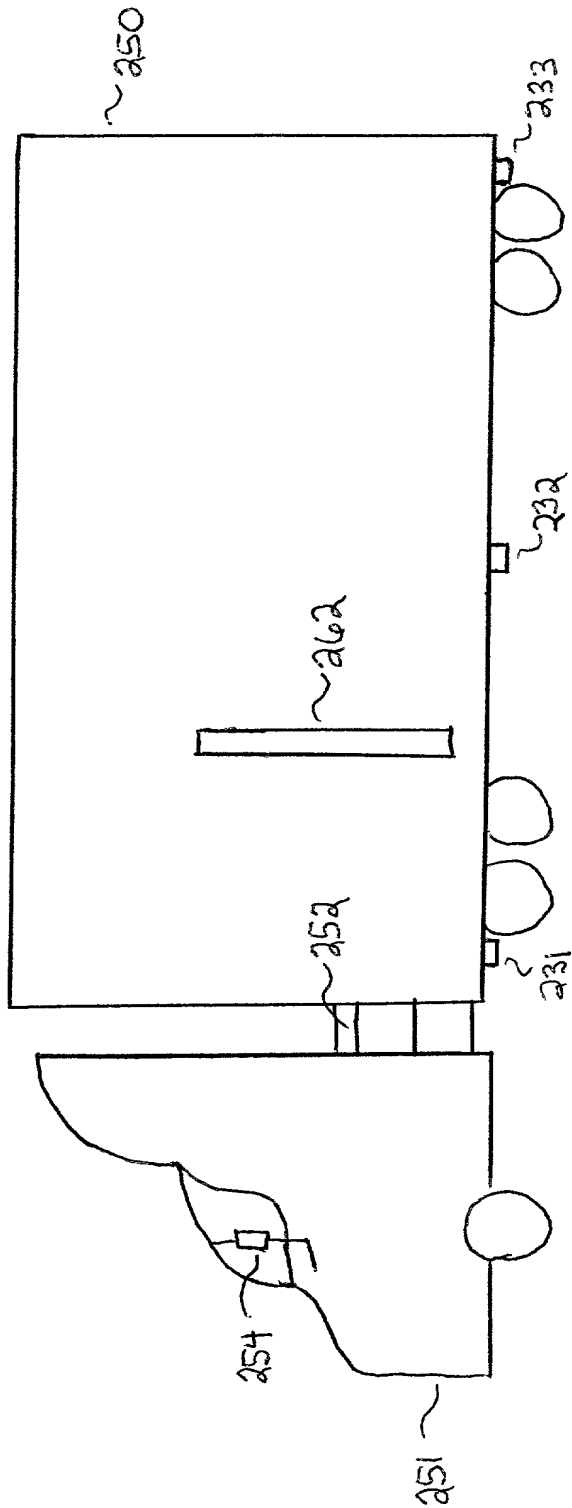


FIGURE 4

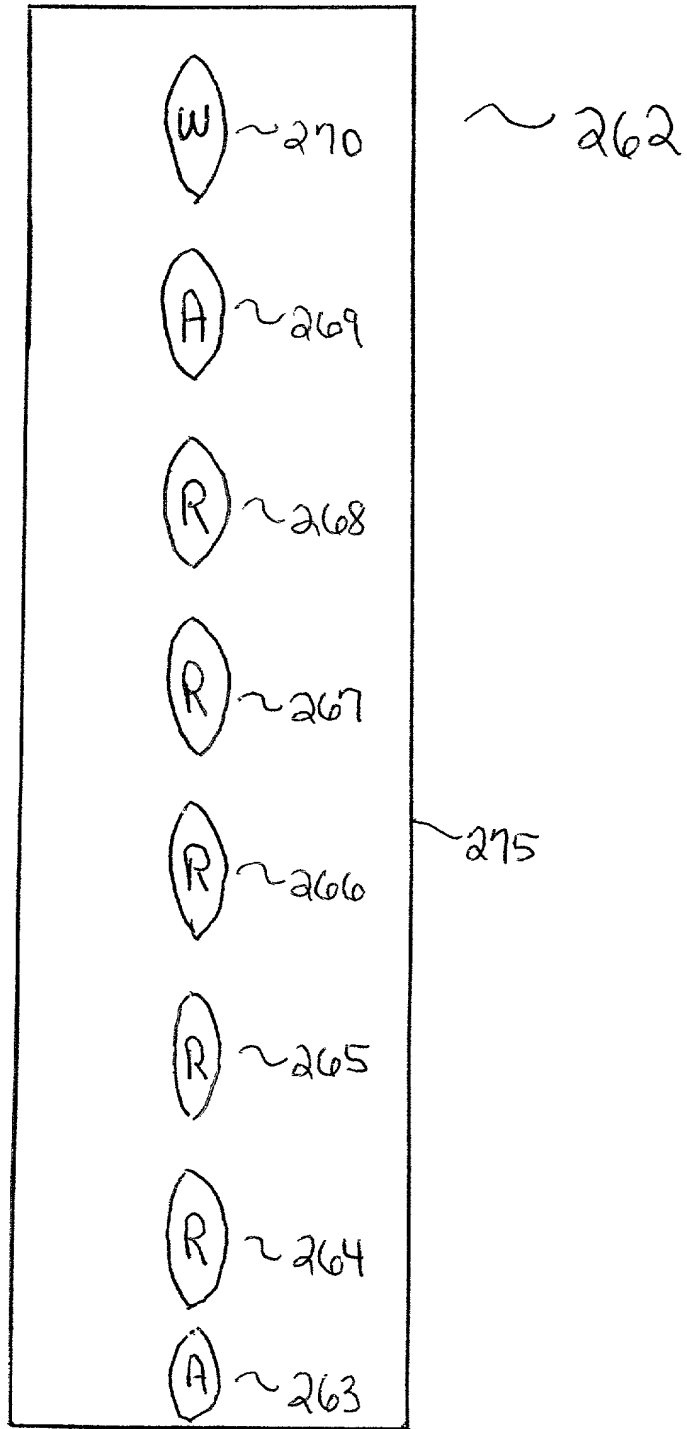


FIGURE 5

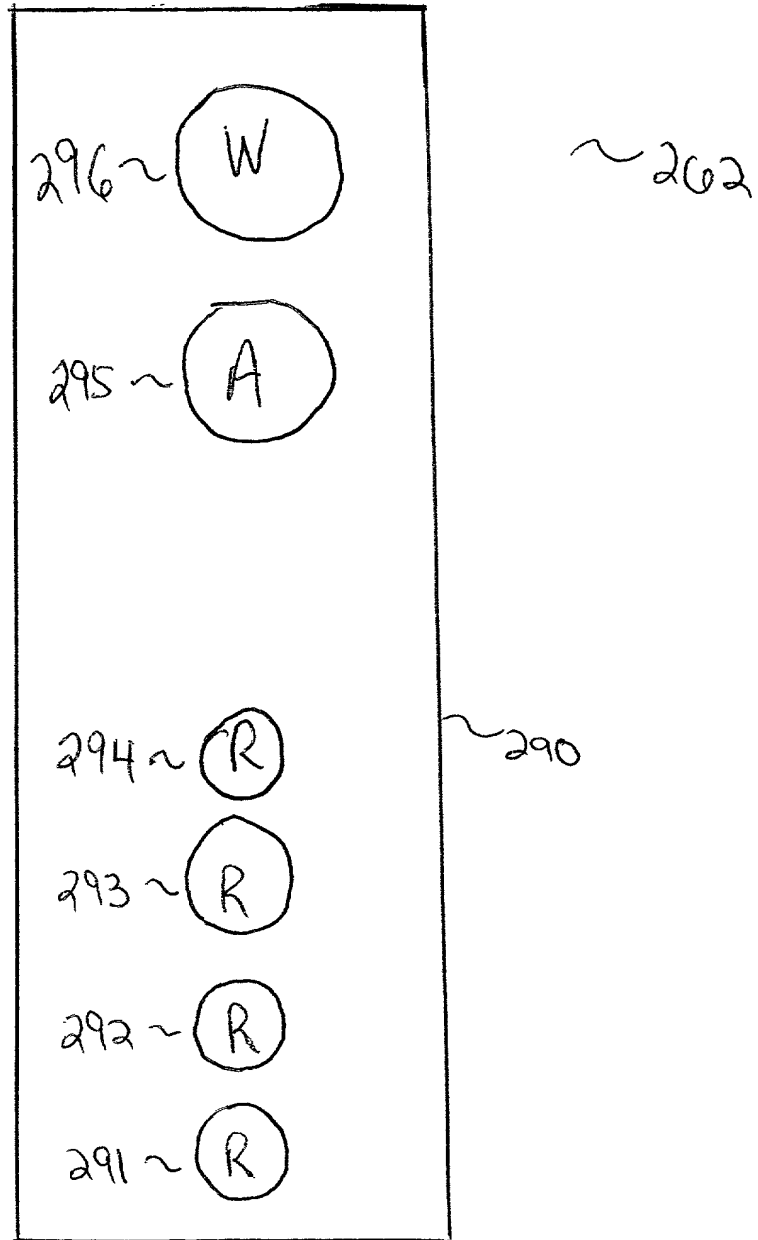
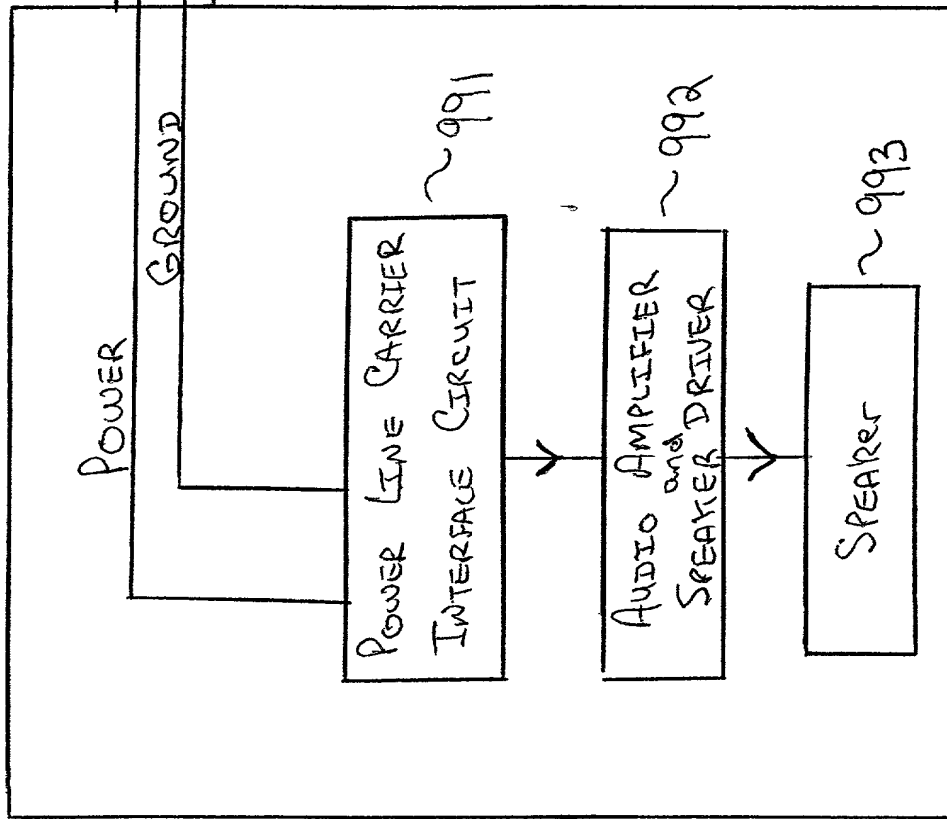


FIGURE 6

2512



~250

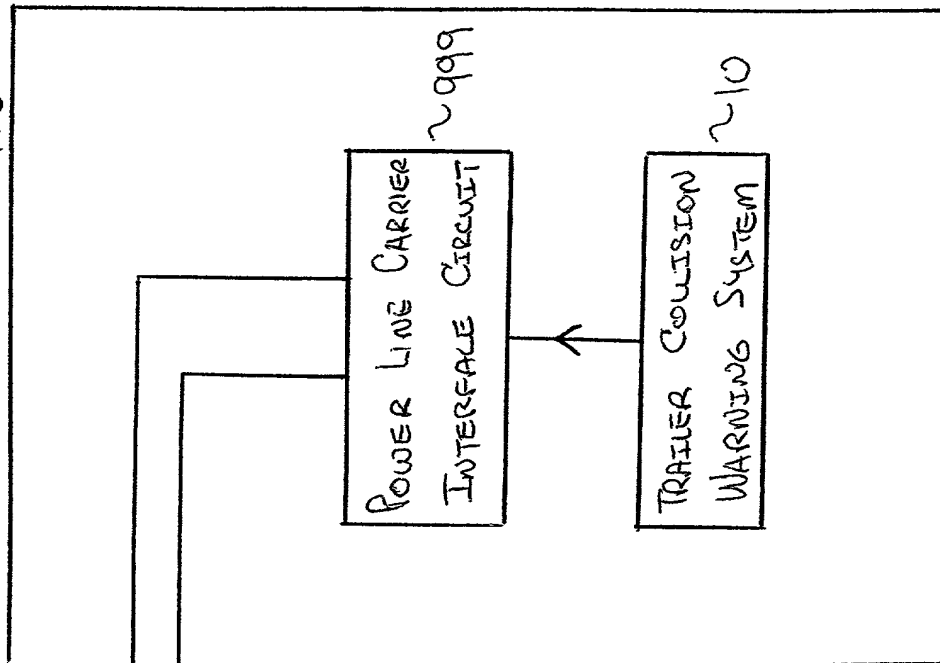


FIGURE 7

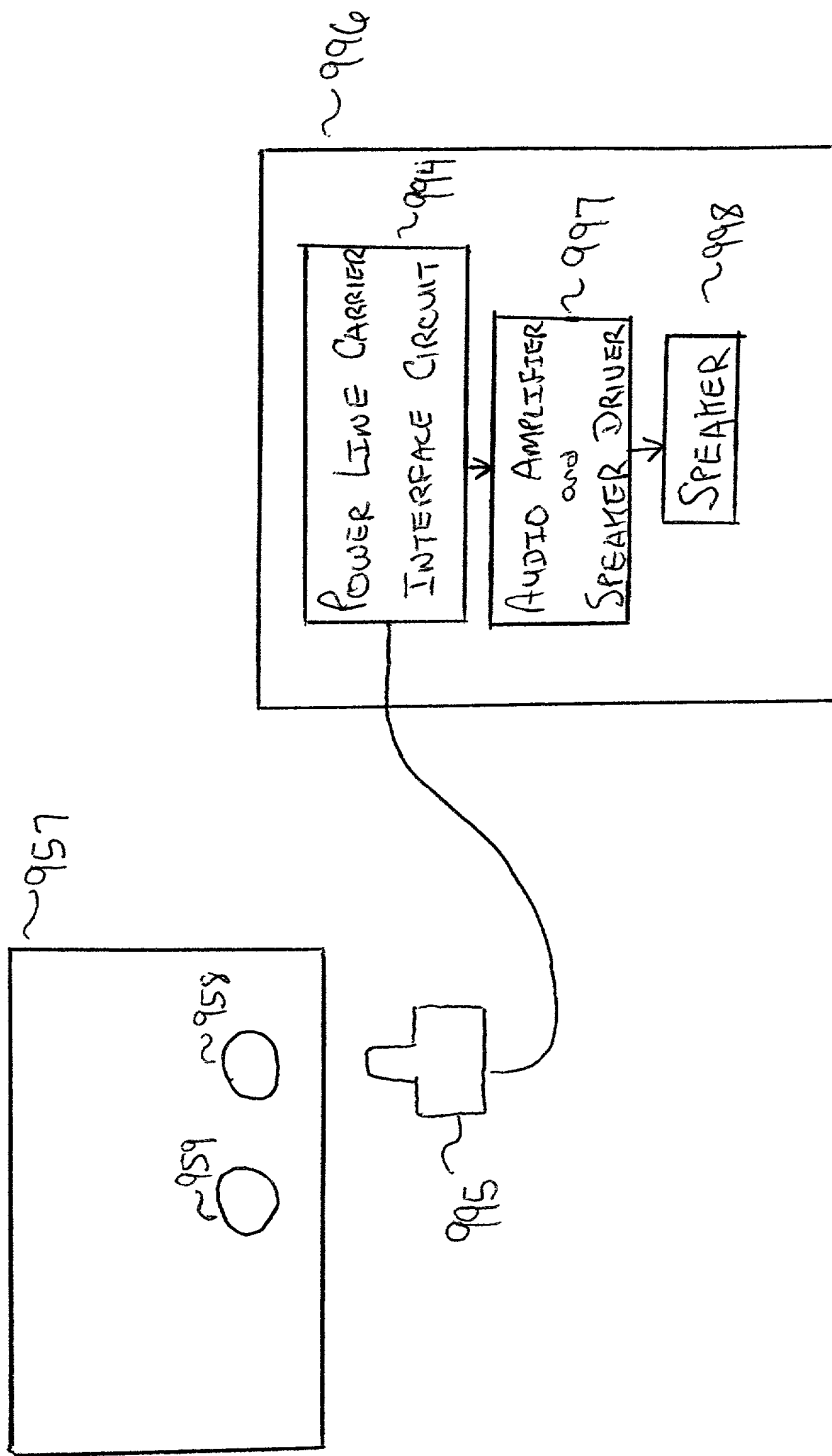


FIGURE 8



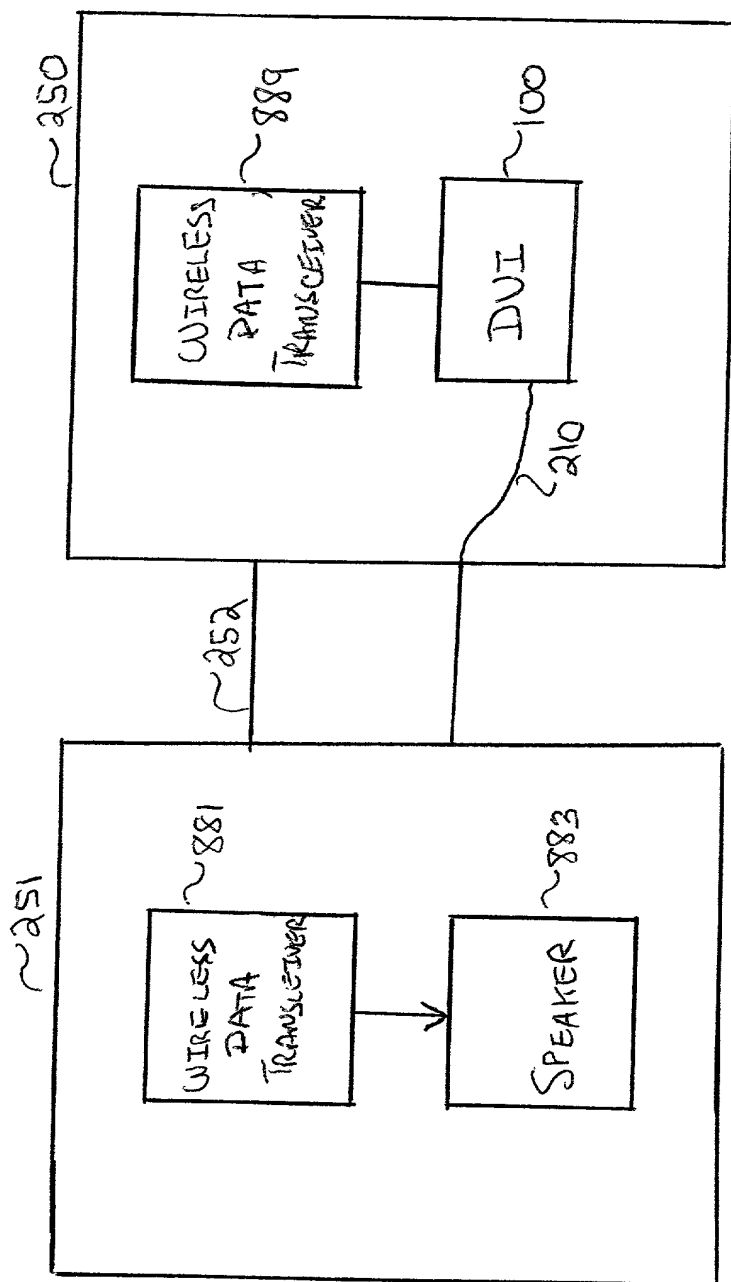


FIGURE 9

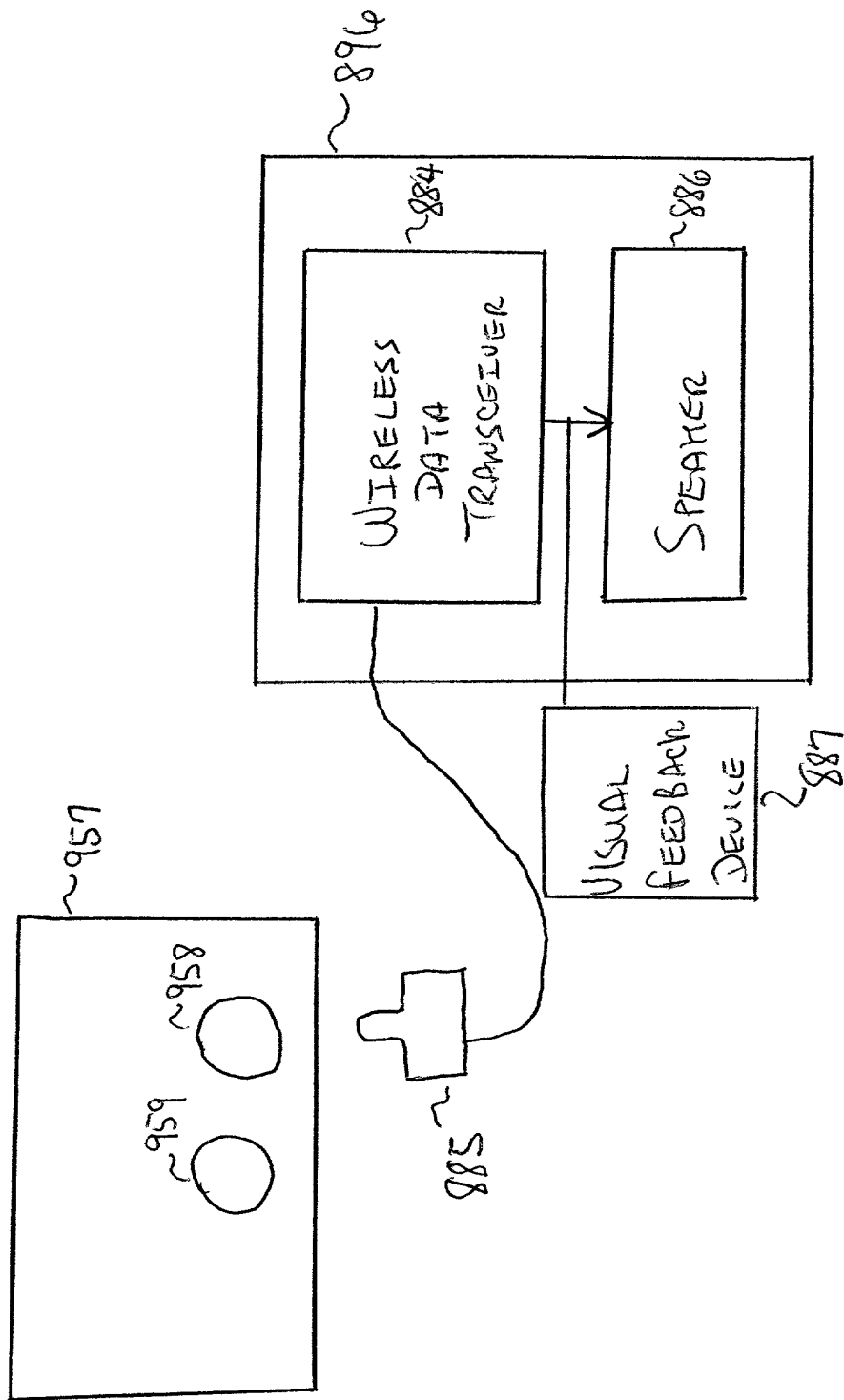


FIGURE 10

FIG. 1 is a schematic diagram of a system for providing a user with a personalized view of a data set. The system includes a data source 100, a data processing unit 110, and a user interface 120. The data source 100 provides data to the data processing unit 110, which in turn provides data to the user interface 120. The user interface 120 displays the data in a personalized view based on user preferences. The system also includes a data storage unit 130, which stores data from the data source 100 and provides data to the data processing unit 110. The data processing unit 110 also stores data and provides data to the user interface 120. The user interface 120 also stores data and provides data to the data processing unit 110. The system further includes a data network 140, which connects the data source 100, the data processing unit 110, the data storage unit 130, and the user interface 120. The data network 140 enables the data source 100, the data processing unit 110, the data storage unit 130, and the user interface 120 to communicate with each other. The system is configured to provide a user with a personalized view of a data set based on user preferences. The user interface 120 displays the data in a personalized view based on user preferences. The system also includes a data storage unit 130, which stores data from the data source 100 and provides data to the data processing unit 110. The data processing unit 110 also stores data and provides data to the user interface 120. The user interface 120 also stores data and provides data to the data processing unit 110. The system further includes a data network 140, which connects the data source 100, the data processing unit 110, the data storage unit 130, and the user interface 120. The data network 140 enables the data source 100, the data processing unit 110, the data storage unit 130, and the user interface 120 to communicate with each other. The system is configured to provide a user with a personalized view of a data set based on user preferences.

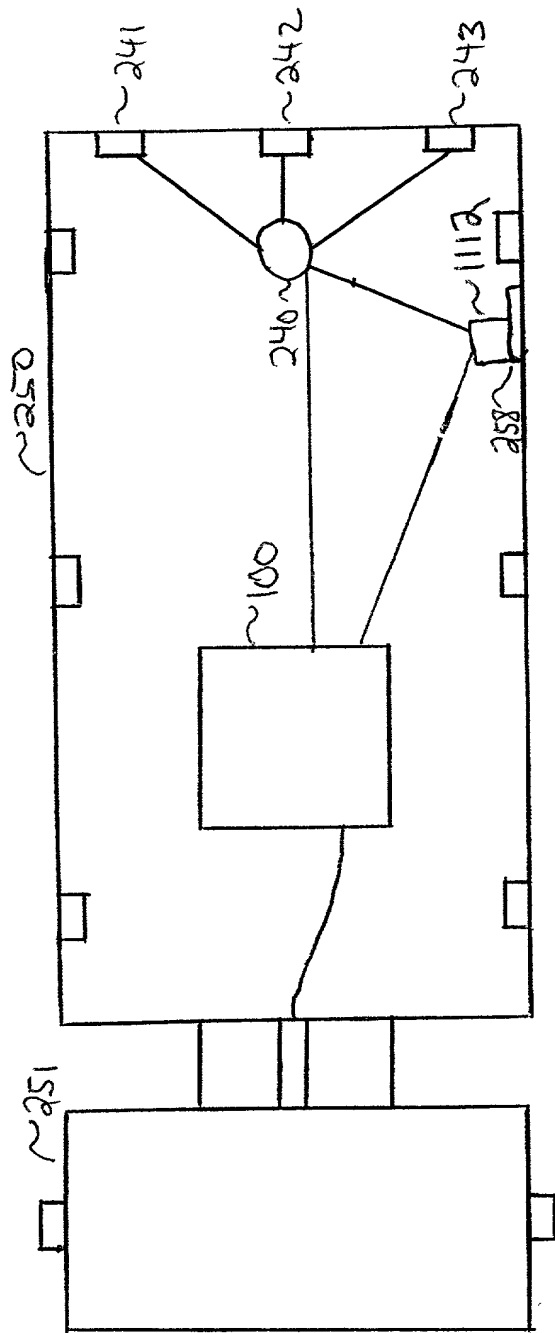


FIGURE 11

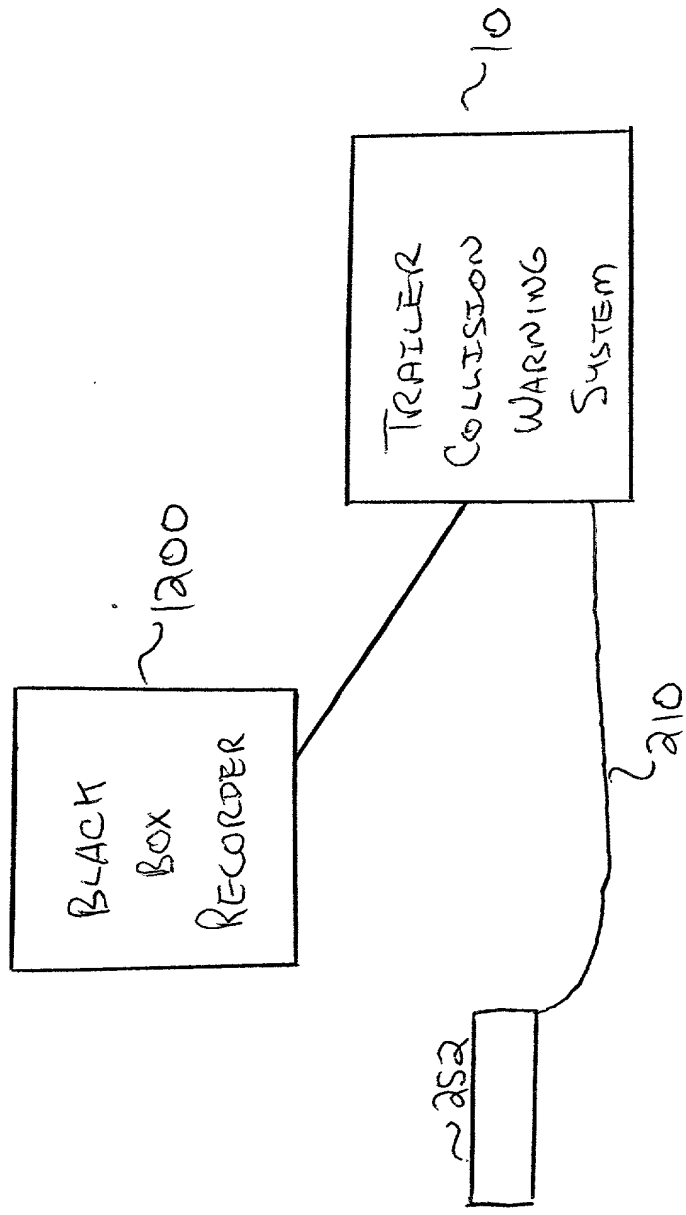


FIGURE 12

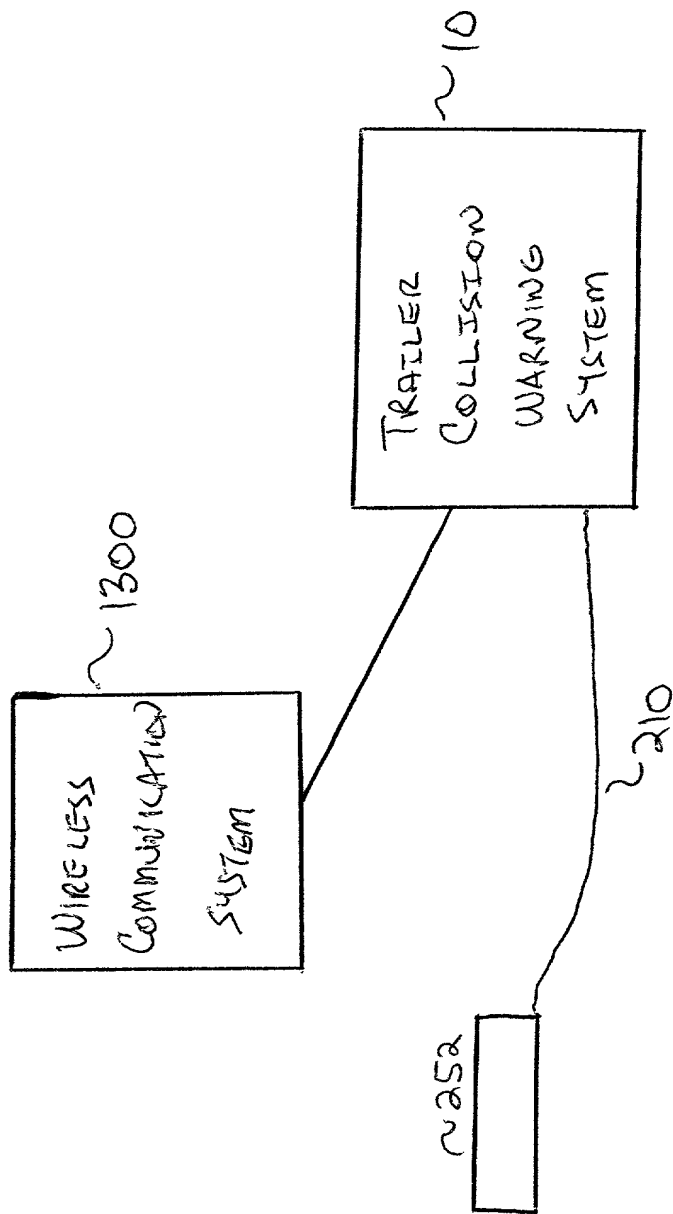


FIGURE 13

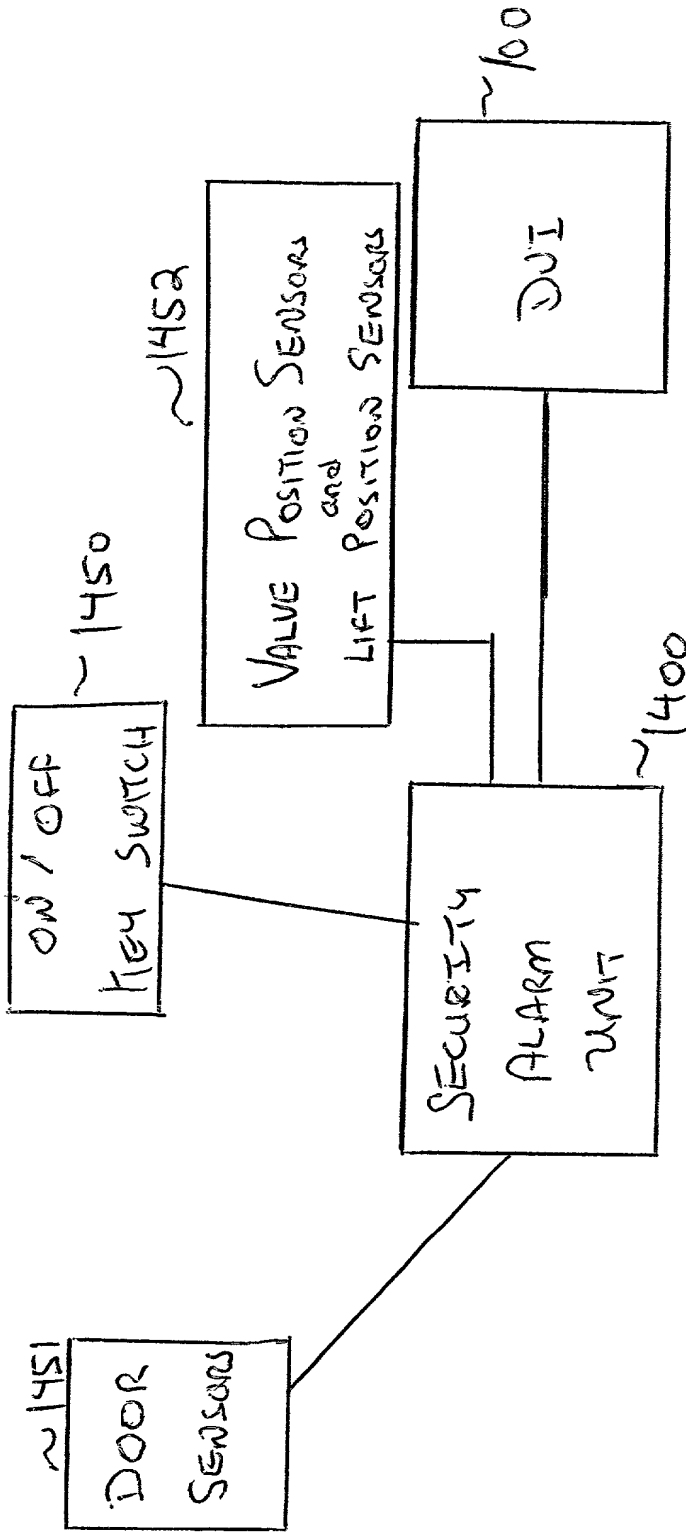


FIG. 14

FIGURE 15

FIG. 16 is a block diagram of a system for detecting a vehicle's speed and determining whether the vehicle is slowing down. The system includes a speed sensor 1112, a driver vehicle interface 1610, a speed slowdown detection module 1611, and a brake light interface 1611. The speed sensor 1112 is connected to the driver vehicle interface 1610. The driver vehicle interface 1610 is connected to the speed slowdown detection module 1611. The speed slowdown detection module 1611 is connected to the brake light interface 1611. The brake light interface 1611 is connected to a brake light 252.

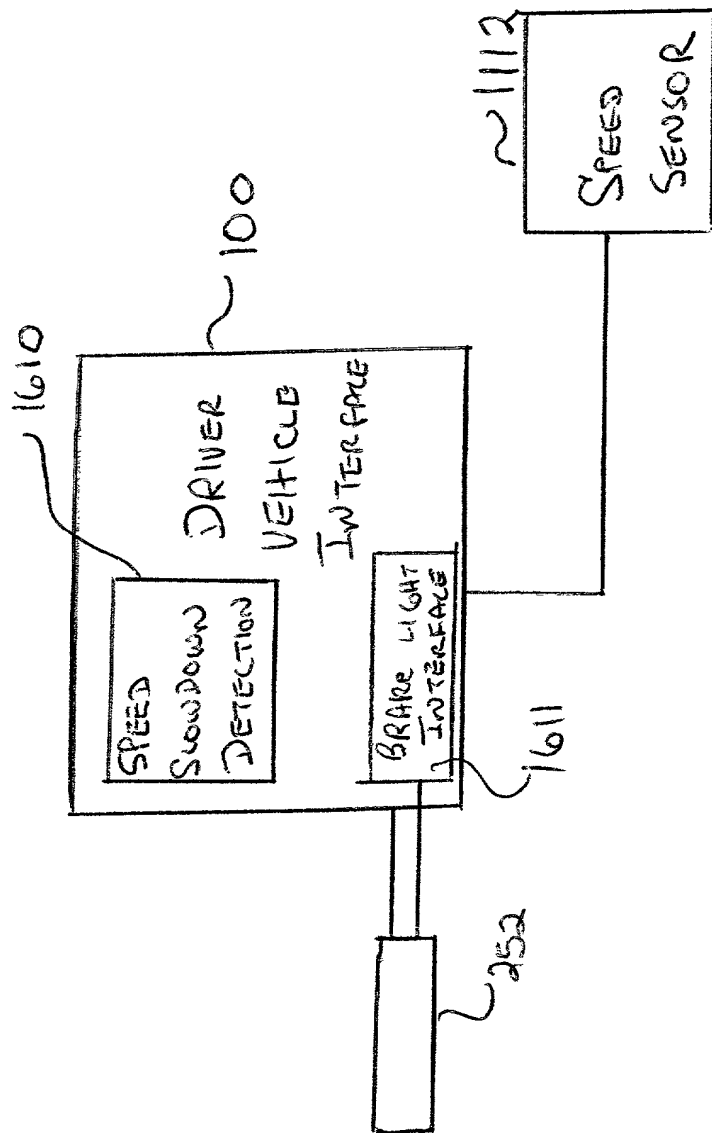


FIGURE 16